

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) Method, comprising:
obtaining properties related to at least one of a number of different types of data connections accessible from a mobile terminal device, wherein said at least one data connection can be used by an application of said mobile terminal device; and
adapting a configuration of ~~an~~ said application on said mobile terminal device in accordance with said obtained properties of one of said at least one of a number of different types of data connections accessible from said mobile terminal device, wherein said configuration relates to a use of said at least one data connection by said application.
2. (Previously Presented) Method according to claim 1, wherein the only available property comprises the identification of said data connection .
3. (Previously Presented) Method according to claim 1, wherein said properties are obtained when a specific data connection is selected.
4. (Previously Presented) Method according to claim 1, wherein said at least one accessible data connection is a potentially accessible data connection .
5. (Previously Presented) Method according to claim 1, further comprising determining actually accessible data connections, and wherein said properties are obtained during said determination.
6. (Previously Presented) Method according to claim 1, further comprising determining active applications, and adapting configurations of said determined active applications.
7. (Currently Amended) Method according to claim 1, further comprising starting ~~an~~ said application on a mobile terminal device prior to obtaining said properties.

8. (Currently Amended) Method according to claim 1, further comprising detecting a data transfer to be performed by ~~an~~ said application, prior to obtaining said properties.
9. (Previously Presented) Method according to claim 1, further comprising selecting an appropriate data connection.
10. (Previously Presented) Software tool for adapting a configuration of an application of a mobile terminal to an accessible data connection, comprising program code means for carrying out the steps of claim 1 when program code of said program code means is run on a mobile terminal device.
11. (Previously Presented) Computer program for adapting a configuration of an application of a mobile terminal to an accessible data connection, comprising program code means for carrying out the steps of claim 1 when program code of said program code means is run on a mobile terminal device.
12. (Previously Presented) Computer program product comprising program code means stored on a computer readable medium for carrying out the method of claim 1 when program code of said computer program means is run on a mobile terminal device.
13. (Currently Amended) Apparatus comprising:
 - means for accessing at least one data connection;
 - means for running applications, wherein said at least one data connection can be used by at least one application;
 - means for obtaining properties related to at least one of a number of different types of data connections accessible by said means for accessing at least one data connection; and
 - means for adapting a configuration of at least one application according to said obtained properties of one of said at least one of a number of different types of data connections accessible by said means for accessing at least one data connection, wherein said configuration relates to a use of said at least one data connection by said at least one application[[]].

14. (Previously Presented) Apparatus according to claim 13, further comprising means for selecting one of said at least one accessible data connections.
15. (CANCELED)
16. (Previously Presented) Apparatus, comprising:
 - an access subsystem, responsive to a selection signal, for selecting at least one access system from among a plurality of selectable access systems;
 - a media selection subsystem for providing said selection signal;
 - an application subsystem having at least one application; and
 - a configuration server, responsive to said selection signal, for selecting a specific data connection for said at least one application.
17. (Previously Presented) Apparatus according to claim 16, wherein said selection signal is provided only if a data transfer is to be executed.
18. (Previously Presented) Apparatus according to claim 17, wherein said selection signal is provided only if a data transfer connection is available.
19. (Previously Presented) Apparatus according to claim 16, wherein said selection signal is provided only if a data transfer connection is available.
20. (Previously Presented) Apparatus according to claim 16, wherein said selection signal is provided only if a data transfer is actually required.
21. (Currently Amended) Apparatus, comprising:
 - a data exchanger configured to access at least one data connection;
 - a data processor configured to run at least one application, wherein said at least one data connection can be used by said at least one application;

an obtainer configured to obtain properties related to at least one of a number of different types of data connections accessible by said data exchanger; and

an adapter configured to adapt a configuration of at least one application according to said obtained properties of one of said at least one of a number of different types of data connections accessible from said data exchanger, wherein said configuration relates to a use of said at least one data connection by said at least one application.

22. (Previously Presented) Apparatus according to claim 21, further comprising a selector configured to select one of said at least one accessible data connections.

23. (Previously Presented) Apparatus according to claim 21, further comprising a storer configured to store said configuration of said at least one application for said at least one accessible data connection.

24. (Previously Presented) Apparatus, comprising:

means, responsive to a selection signal, for selecting at least one access system from among a plurality of selectable access systems;

means for providing said selection signal;

means for having at least one application; and

means, responsive to said selection signal, for selecting a specific data connection for said at least one application.

25. (Previously Presented) Apparatus according to claim 24, wherein said selection signal is provided only if a data transfer is to be executed.